Amendments to the Claims:

The following claims will replace all prior versions, and listing, of claims in this application.

1. (Original) A method of performing a transaction comprising:

placing a first device in wireless communication with a second device;

selecting an application deployed on the first device which will be utilized to conduct the transaction, wherein the application selected is supported by the second device;

determining transaction processing capabilities supported by the second device;

communicating application data from the first device to the second device, wherein the application data is selected in response to the transaction processing capabilities; and

processing the application data as required by the application to approve or disapprove the transaction.

- 2. (Original) The method of claim 1 wherein the first device is an integrated circuit card.
- 3. (Currently Amended) The method of claim 2 wherein said integrated circuit card comprises an antennae antenna for communicating with the second device over a wireless interface.
- 4. (Original) The method of claim 1 wherein the first device is a cellular telephone.

5. (Original) The method of claim 1 wherein the first device is a personal digital assistant.
6. (Original) The method of claim 1 wherein the first device comprises:
means for storing application data; and
means for communicating with the second device over a wireless interface.
7. (Original) The method of claim 1 wherein the second device comprises:
a reader for receiving data from the first device over a wireless interface.
8. (Original) The method of claim 1 wherein the second device comprises: a point of sale terminal.
9. (Original) The method of claim 1 wherein the second device comprises a hardware security key.
10. (Original) The method of claim 1 wherein the first device communicates with the second device by radio frequency.

- 11. (Original) The method of claim 1 wherein the first device communicates with the second device by infrared communication.
- 12. (Original) The method of claim 1 wherein the first device communicates with the second device by laser communication.
- 13. (Original) The method of claim 1 wherein the step of determining transaction processing capabilities comprises:

informing the first device of the application selected for use in performing the transaction;

communicating a request from the fist device to the second device wherein said request seeks
data on the capability of the second device to perform particular transaction types; and
communicating the transaction processing capabilities from the second device to the first device.

- 14. (Original) The method of claim 1 wherein the application data comprises security data.
- 15. (Original) The method of claim 14 wherein the security data comprises data for static data authentication.

- 16. (Original) The method of claim 14 wherein the security data comprises data for dynamic data authentication.
- 17. (Original) The method of claim 1 wherein the step of processing the application data occurs offline.
- 18. (Original) The method of claim 1 wherein the step of selecting the application comprises:

transmitting from the first device to the second device a list comprising:

applications supported by the first device; and

- a priority indicator for each application, wherein the priority indicator indicates the preference that the associated application will be selected for use in performing the transaction;
- comparing the applications supported by the first device with the applications supported by the second device; and
- selecting the application mutually supported by the first device and the second device with the highest priority indicator as the application for use in approving or disapproving the transaction.

- 19. (Original) The method of claim 1 wherein the step of selecting the application comprises:
- transmitting from the first device to the second device data identifying the applications supported by the first device;
- comparing the applications supported by the first device with the applications supported by the second device;
- displaying applications mutually supported by the first device and the second device to a user of the first device; and
- selecting the application to be used to approve or disapprove the transaction, wherein such selection is performed by the user of the first device.
- 20. (Original) The method of claim 1 wherein the second device is informed of the application data format prior to receiving the application data.
- 21. (Original) The method of claim 1 wherein the second device determines the application data format by parsing the application data for an indicator.
- 22. (Original) The method of claim 21 wherein the presence of the indicator informs the second device the application data is formatted for magnetic stripe transactions.
- 23. (Currently Amended) The method of claim 21 wherein the absence of the indicator informs the second device the application data is formatted for magnetic stripe transaction transactions.

- 24. (Original) A method for selecting an application for use in approving or disapproving a transaction over a wireless interface comprising:
- transmitting the applications supported by a first device to a second device in wireless communication with the first device;
- comparing the applications supported by the first device to applications supported by the second device;

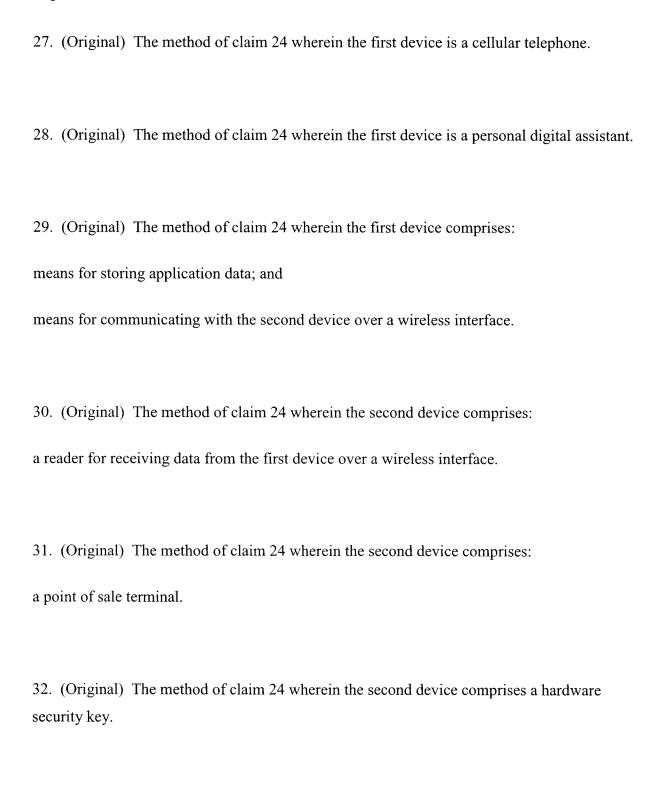
displaying on the second device the mutually supported applications to a user of the first device;

selecting a desired application from the mutually supported applications displayed on the second device, wherein such selection is performed by the user of the first device;

communicating the desired application from the second device to the first device; and

communicating from the first device to the second device data necessary for the desired applications to approve or disapprove the transaction.

- 25. (Original) The method of claim 24 wherein the first device is an integrated circuit card.
- 26. (Currently Amended) The method of claim 25 wherein said integrated circuit card comprises an antennae antennae for communicating with the second device over a wireless interface.



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- 33. (Original) The method of claim 24 wherein the first device communicates with the second device by radio frequency.
- 34. (Original) The method of claim 24 wherein the first device communicates with the second device by infrared communication.
- 35. (Original) The method of claim 24 wherein the first device communicates with the second device by laser communication.